Table 3. Consensus Criteria for DLB

Central feature (essential for a diagnosis of possible or	romo, featurus ara âm
probable DLB)	a Hericon
Dementia defined as progressive cognitive decline of	
sufficient magnitude to interfere with normal social or	ni konsita ta vintela di
occupational function; prominent or persistent memory	leione has soldennitals
impairment may not necessarily occur in the early stages	20
but is usually evident with progression; deficits on tests	nobio
of attention, executive function, and visuospatial ability	villelit
may be especially prominent	The second second
2. Core features (two core features are sufficient for a diagnosis	Investigation
of probable DLB, one for possible DLB)	30000
Fluctuating cognition with pronounced variations in attention	and alm decreases and also
and alertness	ALL RESULTS IN COLUMN TO A SECOND COLUMN TO A SECON
Recurrent visual hallucinations that are typically well formed	
and detailed	BEINE INSURING CHARACT
Spontaneous features of parkinsonism	
3. Suggestive features (one or more of these in the presence of	a heriagini 15 ingtain il
one or more core features is sufficient for a diagnosis of	
probable DLB; in the absence of any core features, one or	Transferen
more suggestive features is sufficient for a diagnosis of	
possible DLB; probable DLB should not be diagnosed on	- whollis guisar
he basis of suggestive features alone)	
REM sleep behavior disorder	<u> </u>
Severe neuroleptic sensitivity	
	do yadalahil
Low dopamine transporter uptake in basal ganglia demonstrated by SPECT or PET imaging	ela naisnaria apropula
	gelmon busing
Supportive features (commonly present but proven to	tilis slopaga ylymb fyd
have diagnostic specificity)	
Repeated falls and syncope	gorg enobechissels iss
Transient, unexplained loss of consciousness	
Severe autonomic dysfunction	
Hallucinations in other modalities	
Systematized delusions	
Depression	
Relative preservation of mesial temporal lobe structures on	
computed tomography/magnetic resonance imaging	
Reduced occipital activity on SPECT/PET	
Low uptake MIBG myocardial scintigraphy	
Prominent slow wave activity on EEG with temporal lobe	
transient sharp waves	
Courtesy of Weisman D and McKeith I. Dementia with Lewy Bodies. Semi	n Neurol 2007; 27:42-4